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L	Hits	Search Text	DB	Time stamp
Number				Time Downp
1	15	conditional near4 certificate	USPAT;	2004/09/28
			US-PGPUB;	14:57
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	25	logical near4 certificate	USPAT;	2004/09/28
			US-PGPUB;	14:57
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	182	trusted near6 chain	USPAT;	2004/09/28
			US-PGPUB;	14:57
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5	2200	Walter and Comments of the Com	IBM_TDB	2004/00/00
5	3209	"digital certificates"	USPAT;	2004/09/28
			US-PGPUB; EPO; JPO;	14:58
		·	DERWENT;	
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6	4	(trusted near6 chain) and (conditional	USPAT;	2004/09/28
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7	1	("6658568").PN.	USPAT	2004/09/28
				15:11
8	0	("007and6").PN.	USPAT	2004/09/28
				15:12
9	0	(("6658568").PN.) and "digital	USPAT	2004/09/28
		certifiates"		15:12
10	1	(("6658568").PN.) and (conditional near4	USPAT	2004/09/28
		certificate)		15:13
11	0	(	USPAT	2004/09/28
		certificate)		15:13
13	1	((("6658568").PN.) and (conditional near4	USPAT	2004/09/28
		certificate)) and (trusted near6 chain)		15:14

US-PAT-NO:

6658568

DOCUMENT-IDENTIFIER:

US 6658568 B1

\*\*See image for Certificate of Correction\*\*

TITLE:

Trusted infrastructure support system, methods

and

techniques for secure electronic commerce

transaction and

rights management

----- KWIC -----

US Patent No. - PN (1): 6658568

Detailed Description Text - DETX (182):

Financial clearinghouse 200 processes the payment or payment authorization

152a in accordance with controls 188a, distributing payment 152b to the publisher and payment 152c to the author in accordance with the payment dividing agreement reached between the author and the publisher. Thus, for

example, financial clearinghouse 200 might send \$4 of electronic money to the

publisher and \$16 of electronic money to the author; or it might credit the

bank or other accounts of the author and publisher in these amounts. Because

this entire process takes place in a secure, trusted virtual distribution

environment, each of the value chain participants can trust that they will in

fact receive the payment they require and the process can be carried on automatically and electronically in a very efficient way that flexibly accommodates a wide variety of different business models and ad hoc relationships.

Detailed Description Text - DETX (189):

FIG. 28 shows a "superdistribution" example. One key rights holder concern

is copyright infringement from "pass-along"--that is, illegal duplication and

redistribution. This pass-along problem is serious in digital environments

such as the Internet. The virtual distribution environment disclosed in the

Ginter et al. patent specification and the administrative and support

arrangements disclosed in this specification fundamentally transform  ${\tt pass-along}$ 

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